

METHODS AND COMPOSITIONS FOR MODULATING NF-AT TRANSCRIPTION FACTOR

5

ABSTRACT OF THE DISCLOSURE

This invention provides novel NF-AT-modulatory polypeptides. The invention also provides methods for screening modulators of NF-AT. The methods comprise first screening test agents for modulators of an NF-AT-modulatory polypeptide and
10 then further screening the identified modulating agents for modulators of NF-AT. The invention further provides methods and pharmaceutical compositions for modulating NF-AT bioactivities in a cell and for treating diseases and conditions mediated by abnormal NF-AT activities.